Protocol 1 – Segment Identification				
January 2003 Version		December 2004 Version		
Protocol Number	Protocol Subject	Protocol Number	Protocol Subject	
1.01	HCA Identification	1.01	HCA Identification	
1.02	Direct Intersection Method (Title changed)	1.02	Direct Intersection Method and Direct Intersection Exceptions	
1.03	Direct Intersection Exceptions (Integrated into Protocol 1.02)			
1.04	Release Locations Selected for Analysis (Title changed and renumbered as Protocol 1.03)	1.03	Release Locations and Spill Volumes	
1.05	Spill Volume (Integrated into Protocol 1.03)			
1.06	Overland Spread of Liquid Pool (Renumbered as Protocol 1.04)	1.04	Overland Spread of Liquid Pool	
1.07	Water Transport Analysis (Renumbered as Protocol 1.05)	1.05	Water Transport Analysis	
1.08	Air Dispersion Analysis (Renumbered as Protocol 1.06)	1.06	Air Dispersion Analysis	
1.09	Identification of Segments that Could Affect HCAs (Changed the title and renumbered as Protocol 1.07)	1.07	Identification of Segments that Could Indirectly Affect an HCA	
1.10	Revision Control (Integrated into new Protocol 8.05)			
1.11	Process Formality (Integrated into new Protocol 8.06)			
1.12	Timely Completion of Segment Identification (Renumbered as Protocol 1.08)	1.08	Timely Completion of Segment Identification	

Protocol 2 – Baseline Assessment Plan			
January 2003 Version		December 2004 Version	
Protocol	Protocol Subject	Protocol	Protocol Subject
Number		Number	
2.01	Assessment Methods	2.01	Assessment Methods
2.02	Assessment Schedule (Title changed)	2.02	Prioritized Assessment Schedule
2.03	Risk Based Assessment Schedule (Integrated into Protocol 2.02)		
2.04	Prior Assessments (Renumbered as Protocol 2.03)	2.03	Prior Assessments
2.05	Updates and Revision Controls (Integrated into new Protocol 8.05)		
2.06	Completed Assessments (Integrated into Protocol 2.02)		

Protocol 3 – Integrity Assessment Results Review				
	January 2003 Version	December 2004 Version		
Protocol	Protocol Subject	Protocol	Protocol Subject	
Number		Number		
3.01	Qualifications of Employees	3.01	Qualifications of Employees	
	that Review and Evaluate		that Review and Evaluate	
	Assessment Results		Assessment Results	
3.02	ILI Vendor Specifications	3.02	ILI Vendor Specifications	
3.03	Validation of Assessment	3.03	Validation of Assessment	
	Results		Results	
3.04	Integration of Other	3.04	Integration of Other Information	
	Information with Assessment		with Assessment Results	
	Results			
3.05	Identifying and Categorizing	3.05	Identifying and Categorizing	
	Defects		Defects	
3.06	Documentation and			
	Distribution			
	(Integrated into new Protocol			
	8.05)			
3.07	Hydrostatic Pressure Testing	3.06	Hydrostatic Pressure Testing	
	(Renumbered as Protocol 3.06)			
3.08	Results from the Application	3.07	Results from the Application of	
	of Other Assessment		Other Assessment Technologies	
	Technologies			
	(Renumbered as Protocol 3.07)			
3.09	Process Formality			
	(Integrated into new Protocol			
	8.06)			

Protocol 4 – Remedial Action			
	January 2003 Version	December 2004 Version	
Protocol	Protocol Subject	Protocol	Protocol Subject
Number	-	Number	_
4.01	Process	4.01	Process
4.02	Implementation	4.02	Implementation

Protocol 5 – Risk Analysis			
January 2003 Version		December 2004 Version	
Protocol	Protocol Subject	Protocol	Protocol Subject
Number		Number	
5.01	Comprehensiveness of	5.01	Comprehensiveness of
	Approach		Approach
5.02	Integration of Risk Information	5.02	Integration of Risk Information
5.03	Input Information	5.03	Input Information
5.04	Pipeline Subdividing for Risk	5.04	Risk Analysis of Segments that
	Analysis		Could Affect HCAs
	(Title changed)		
5.05	Results	5.05	Results
5.06	Facilities	5.06	Facilities
5.07	Process Formality &		
	Implementation		
	(Integrated into new Protocol		
	8.06)		
5.08	Revision of Process		
	(Integrated into new Protocol		
	8.05)		

Protocol 6 – Preventive and Mitigative Measures				
January 2003 Version		December 2004 Version		
Protocol	Protocol Subject	Protocol	Protocol Subject	
Number		Number		
6.01	Actions Considered	6.01	Actions Considered	
6.02	Risk Analysis Application	6.02	Risk Analysis Application	
6.03	Decision Basis	6.03	Decision Basis	
6.04	Process Formality and			
	Implementation			
	(Integrated into new Protocol			
	8.06)			
6.05	Installed Leak Detection System			
	Information			
	(This protocol has been deleted			
	in its entirety. Information on			
	Leak Detection will be collected			
	as part of Performance Data.)			
6.06	Leak Detection: Evaluation	6.04	Leak Detection: Evaluation	
	Factors		Factors	
	(Renumbered as Protocol 6.04)			
6.07	Leak Detection: Operator	6.05	Leak Detection: Operator	
	Actions/Reactions		Actions/Reactions	
	(Renumbered as Protocol 6.05)			
6.08	EFRD: Factors	6.06	EFRD: Factors	
	(Renumbered as Protocol 6.06)			

Protocol 7 – Continual Process of Evaluation and Assessment			
January 2003 Version		December 2004 Version	
Protocol Number	Protocol Subject	Protocol Number	Protocol Subject
7.01	Periodic Evaluation and Assessment Intervals (This protocol has been divided into two protocols – 7.01 and 7.02)	7.01	Periodic Evaluation (New)
		7.02	Re-assessment Intervals
7.02	Assessment Methods (Renumbered as Protocol 7.03)	7.03	Assessment Methods
7.03	Assessment Interval Variance (Renumbered as Protocol 7.04)	7.04	Assessment Interval Variance
7.04	Process Formality (Integrated into new Protocol 8.06)		
7.05	Process Implementation (The elements of this protocol have been integrated into Protocols 7.01 and 7.02)		

Protocol 8 – Program Evaluation			
January 2003 Version		December 2004 Version	
Protocol	Protocol Subject	Protocol	Protocol Subject
Number		Number	
8.01	Process Approach	8.01	Process Approach
8.02	Performance Metrics	8.02	Performance Metrics
8.03	Communication of Evaluation	8.03	Communication of Evaluation
	Results		Results
8.04	Root Cause Analysis Process	8.04	Root Cause Analysis Process
8.05	Process Implementation		
	(The elements of this protocol		
	have been integrated into		
	Protocols 8.01 & 8.03)		
		8.05	Process Revision and Document
			Control (New)
		8.06	Process Formality (New)